

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"6918663"	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 10:40
L2	15	("3951060" "4003312" "4430379" "5312654" "5417164" "5487338" "5655446" "5677108" "5820932" "5992322" "6182569" "6245421" "6447884" "6474235" "6588340").PN. OR ("6918663"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:22
L3	1030	b41n\$.ipc.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:46
L4	19972	(presensitized PS photosensitive) adj2 plate	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:47
L5	200803	(inactive netral\$5)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:48
L6	878150	solvent	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:48
L7	16	3 and 4 and L6 with 5	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:50
L8	55	4 and L6 with 5	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:50
L9	3101	inactive adj gas	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:50
L10	17	8 not 9	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:56
L11	895388	(inactiv\$4 deactiv\$5 neutral\$5)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:56
L12	19	3 and 4 and l6 with 11	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:58
L13	3	12 not 9	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:57
L14	120	4 and l6 with 11	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:58

L15	82	14 not 9	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 11:59
L16	62	15 not 13 not 10	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 13:29
L17	44	16 not (neutral adj phospholipids)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 13:45
L18	0	wo-a-0178984.did.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 13:45
L19	2	"0178984"	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 13:45
L20	39	"178984"	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 13:45
S1	6	("20010050702" "20030085972" "6315916").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/15 14:55
S2	82	("2063631" "2667415" "2679498" "3050502" "3163633" "3227074" "3311605" "3406159" "3561961" "3716390" "3785825" "3849392" "3870435" "3910187" "4003312" "4186069" "4224398" "4258367" "4273851" "4288520" "4292388" "4299907" "4303924" "4382262" "4436804" "4443820" "4511640" "4668533" "4833486" "4917988" "5032216" "5114744" "5154121" "5156089" "5209814" "5270078" "5270368" "5312654" "5431723" "5466653" "5495803" "5501150" "5621448" "5637426" "5662039" "5688627" "5695908" "5738013" "5750314" "5819653" "5820932" "5849066" "5852795" "5852975" "5857410" "5878662" "5878664" "5889084" "5966154" "5970873" "5992322" "6014931" "6019045" "6020397" "6025022" "6187380").PN. OR ("6315916").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 16:09

S3	11	("4430379" "5312654" "5417164" "5655446" "5820932" "5992322" "6182569" "6245421" "6447884" "6474235" "6588340").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 15:32
S4	7	"3951060"	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 16:18
S5	639	101/463.1.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 16:19
S6	936	101/465-466.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 16:20
S7	116930	photosensitive	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 16:22
S8	877369	solvent	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 16:22
S9	66921	inkjet ink-jet ink adj jet	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 16:23
S10	86	S7 and S8 and S9 and (S5 S6)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 16:25
S11	2482	presensitized pre-sensitized	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 16:25
S12	178	S11 and (S5 S6)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 16:25
S13	45	S9 and S12	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/15 16:57

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L22	1	Lithoplate adj (ES)	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 14:16
L23	155	Lithoplate	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 14:16
L24	5	3 and 23	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 14:17
L25	2	23 and 5	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 14:17
L26	639	101/463.1.ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 14:17
L27	11	23 and L26	US-PGPUB; USPAT; USOCR	OR	ON	2006/02/16 14:17

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L28	1	method copying printing plate substrate photosensitive layer soluble selectively depositing rinsing inactive.clm.	US-PGPUB; USPAT	AND	ON	2006/02/16 14:35